Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	365	((matrix or body or composite) same sinter$3 same (ruthenium or ru or rhodium or rh or palladium or pd or osmium or os or gold or au or iridium or ir or platinum or pt) same (particle or powder) same (nanometer or nanometre or micron or um or micrometer or diameter))	US-PGPUB; USPAT	OR	ON	2005/10/12 13:09
L2	84	((matrix or body or composite) same sinter$3 same (ruthenium or ru or rhodium or rh or palladium or pd or osmium or os or gold or au or iridium or ir or platinum or pt) same (particle or powder) same (nanometer or nanometre or micron or um or micrometer or diameter) same (pore or porous))	US-PGPUB; USPAT	OR	ON	2005/10/12 13:10
L3	107	((porous adj matrix) and sinter$3 and (ruthenium or ru or rhodium or rh or palladium or pd or osmium or gold or au or iridium or ir or platinum or pt))	USOCR	OR	ON	2005/10/12 13:26
L4	1723	((porous or pore) and (body or composite or matrix) and sinter$3 and (ruthenium or ru or rhodium or rh or palladium or pd or osmium or gold or au or iridium or ir or platinum or pt) and (particle or powder) and (size or diameter or nm or nanometer or micron or um or micrometer))	USOCR	OR	ON	2005/10/12 13:27
L5	636	(((porous or pore) near4 (body or composite or matrix)) and sinter$3 and (ruthenium or ru or rhodium or rh or palladium or pd or osmium or gold or au or iridium or ir or platinum or pt) and (particle or powder) and (size or diameter or nm or nanometer or micron or um or micrometer))	USOCR	OR	ON	2005/10/12 13:28
L6	534	(((porous or pore) near2 (body or composite or matrix)) and sinter$3 and (ruthenium or ru or rhodium or rh or palladium or pd or osmium or gold or au or iridium or ir or platinum or pt) and (particle or powder) and (size or diameter or nm or nanometer or micron or um or micrometer))	USOCR	OR	ON	2005/10/12 13:28

L7	332	(((porous or pore) adj (body or composite or matrix)) and sinter$3 and (ruthenium or ru or rhodium or rh or palladium or pd or osmium or gold or au or iridium or ir or platinum or pt) and (particle or powder) and (size or diameter or nm or nanometer or micron or um or micrometer))	USOCR	OR	ON	2005/10/12 13:28
L8	218	(((porous or pore) adj (body or composite or matrix)) and sinter$3 and (ruthenium or ru or rhodium or rh or palladium or pd or osmium or gold or au or iridium or ir or platinum or pt) and ((particle or powder) near4 (size or diameter or nm or nanometer or micron or um or micrometer)))	USOCR	OR	ON	2005/10/12 13:30
L9	74	(((porous or pore) adj (body or composite or matrix)) and sinter$3 and (ruthenium or ru or rhodium or rh or palladium or pd or osmium or gold or au or iridium or ir or platinum or pt) and ((particle or powder) near4 (size or diameter) near4 (nm or nanometer or micron or um or micrometer)))	USOCR	OR	ON	2005/10/12 13:34
L10	0	(((porous or pore) adj (body or composite or matrix)) and sinter$3 and (ruthenium or rhodium or palladium or osmium or gold or iridium or platinum) and ((particle or powder) near4 (size or diameter) near4 (nm or nanometer)))	USOCR	OR	ON	2005/10/12 13:34
L11	185	(((porous or pore) adj (body or composite or matrix)) and sinter$3 and (ruthenium or rhodium or palladium or osmium or gold or iridium or platinum) and ((particle or powder) near4 (size or diameter) near4 (nm or nanometer)))	US-PGPUB; USPAT	OR	ON	2005/10/12 13:35
S1	3	(("5723799") or ("3972726") or ("4224068")).PN.	US-PGPUB; USPAT	OR	OFF	2005/10/12 10:47
S2	603	(porous adj matrix) and sinter$3 and (ruthenium or ru or rhodium or rh or palladium or pd or osmium or os or gold or au or iridium or ir or platinum or pt)	US-PGPUB; USPAT	OR	ON	2005/10/12 10:49

S3	32	((porous adj matrix) same sinter$3 same (ruthenium or ru or rhodium or rh or palladium or pd or osmium or os or gold or au or iridium or ir or platinum or pt))	US-PGPUB; USPAT	OR	ON	2005/10/12 13:25
S4	1	("4,165,473").PN.	US-PGPUB; USPAT	OR	OFF	2005/10/12 11:01
S5	157	((matrix or body or composite) same sinter$3 same (ruthenium or ru or rhodium or rh or palladium or pd or osmium or os or gold or au or iridium or ir or platinum or pt) same (particle or powder) same (nanometer or nanometre or micron or um or micrometer))	US-PGPUB; USPAT	OR	ON	2005/10/12 13:09